

In the Specification

Please replace the paragraph on page 8, beginning on line 12, with the following rewritten paragraph:

If, for example, the glass article is to be used as a mirror, the coating 30 may simply comprise a relative thick layer of a reflective metal. If so desired, a protective coating of a dielectric material may be applied over the surface of the metal opposite the surfacing contact with the glass. As is known in the art, this will help protect the metal layer from chemical and physical attack. One could also employ any of a variety of mirror coatings known in the art which comprise a layer of a dielectric on either side of a reflective metal layer; many dichroic mirrors known in the art employ such a coating.

Please replace the paragraph on page 11, beginning on line 13, with the following rewritten paragraph:

Figure 4 schematically illustrates a dual direction sputtering chamber in accordance with one embodiment of the present invention. Magnetron sputtering chambers are well known in the art and are commercially available from a variety of sources. While a thorough ~~diseussion~~ discussion of such magnetron sputtering chambers is beyond the scope of the present disclosure, one relatively useful structure for such a device is disclosed in U.S. Patent 5,645,699 (Sieck), the teachings of which are incorporated herein by reference.

Please replace the paragraph on page 18, beginning on line 18, with the following rewritten paragraph:

The sputtering chamber 300 of Figure 5 is effectively divided into three coating zones 300a, 300b and 300c by a pair of barriers 340. Support rollers 310 are spaced along the length of each coating zone. Some fraction of the gas in one coating zone may flow into another coating zone, so it is best to use a similar atmosphere in all three zones. However, the barriers 340 serve to effectively limit the amount of material sputtered in one coating zone which lands on a target in another coating zone.

Please replace the paragraph on page 21, beginning on line 9, with the following rewritten paragraph:

In the past, it was assumed that even if one were to coat the bottom side of the glass, contact with the rollers would mar that coating ~~[[or]]~~ and/or damage the bottom surface of the glass prior to application of the coating. Surprisingly, however, the present invention demonstrates that both sides of the glass can be coated in a single pass with excellent results.

Please replace the paragraph on page 27, beginning on line 26, with the following rewritten paragraph:

All four samples were hand cleaned using Windex[®] and paper towels. The residual soiling on Samples A1 and A2 from the cement test smeared during this cleaning, making it more difficult to clean the glass. In contrast, neither Samples B1 ~~[[not]]~~ nor Sample B2 smeared and both of these samples dried noticeably quicker than Sample A1 or Sample A2, respectively.